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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventor: Yoshiko SAITO et al. Group Art Unit 2685

Appln. No.: 09/856,872 Examiner K. Iqbal

Filed: May 29, 2001

For: RADIO COMMUNICATION SYSTEM, COMMUNICATION TERMINAL  
APPARATUS, BASE STATION APPARATUS, AND RADIO  
COMMUNICATION EQUALIZING METHOD

AMENDMENT UNDER 37 CFR §1.116

RECEIVED

JUL 19 2002

Assistant Commissioner of Patents  
Washington, D.C. 20231

Technology Center 2600

Sir:

In response to the Office Action dated April 18, 2002,

please amend the above-captioned application as follows:

IN THE CLAIMS:

Kindly amend claims 5 and 6 as follows (Exhibit I contains a  
marked up version):

5. (Amended) A radio communication system comprising:

a base station apparatus that transmits a downlink signal  
containing a tap coefficient obtained in association with an uplink  
signal; and

a communication terminal apparatus that transmits said uplink  
signal to said base station apparatus, receives said downlink